- 1. How many people were on the planet in 2014?
- 2. How many are currently on the planet? See chart How many predicted in the future?
- 3. Study the maps on page 12. Describe the population on Earth in numbers, location in 1800, 1927, and 1999.
- 4. List 3 different things you notice about the maps of world population growth.
- 5. Define demography.
- 6. Explain the issues concerning resources, size, and characteristics.
- 7. What does understanding and predicting population allow us to do?
- 8. Use the computer to get a definition for **dense and sparse.** Give two places in the world that are densely populated and sparsely populated and explain why? See p. 4
- 9. What is population distribution? What did the population distribution look like in 1927 p. 1?
- 10. What 3 factors influence population growth?
- 11. Define birth rate and death rate.
- 12. Why is the birth rate higher in less developed countries?
- 13. Why are people living longer? Why is there a higher death rate in less developed countries?
- 14. What is the rate of natural increase? What is the rate of natural increase in the U.S.?
- 15. Define migration. Google Push factors & Pull factors. Define them and give examples for each.